Message

From: Andy Iturriria [aiturriria@lscenv.com]

Sent: 3/22/2019 11:37:48 AM

To: Adams, Adam [Adams.Adam@epa.gov]

Subject: FW: Intercontinental Terminals Co Fire - Site Containment **Attachments**: ATT00001.txt; LSC Environmental Disaster Solutions.pdf

Adam, did you get a chance to look at the info I sent below? Would you be interested in further discussion our proposal?

From: Andy Iturriria <aiturriria@lscenv.com> Sent: Thursday, March 21, 2019 1:13 PM

To: Adams.Adam@epa.gov

Cc: Andy Iturriria <aiturriria@lscenv.com>; Alex Fisch <afisch@lscenv.com>

Subject: Intercontinental Terminals Co Fire - Site Containment

Adam, here is some information regarding our disaster response site containment solution for the Deer Park Port Fire. Posi-Shell® EC can be sprayed-on aerially or via trucks onto the burned debris to prevent the movement of ash and toxins from being carried away by stormwater or wind. The system will also help minimize air emissions. I can be in Houston tomorrow if you would like to set up a meeting.

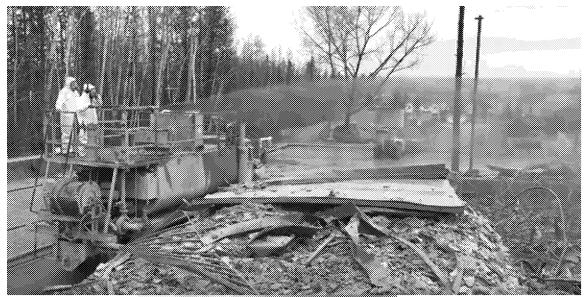
Posi-Shell® EC has been used on many disaster areas after fires and is used by the EPA at many superfund sites throughout the US. We can mobilize a team in 3 days.

2017 No California Fires - Napa County CA



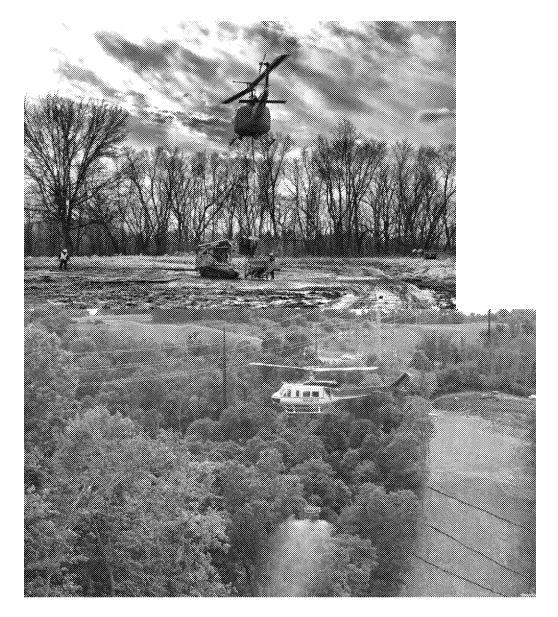
Fort McMurray Fire- For McMurray Canada

 $\frac{https://www.ctvnews.ca/canada/fort-mcmurray-wildfire-arsenic-found-in-ash-delaying-re-entry-for-2-000-residents-1.2922761$





Revolution Pipeline Fire – Pennsylvania



Would you be interested in setting up a meeting? I can be in Houston tomorrow morning.

Andy Iturriria, PE, CPESC National Sales Director



LSC Disaster Response Solutions

Consultation - Products - Implementation

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